

Ordering Information

CELLSTAR® Cell Culture Vessels With Cell-Repellent Surface

Cat. No.	Description	Pieces / Bag	Pieces / Case
Suitable for magnetic approach (and other applications)			
627 979	Cell culture dish, Ø 35 x 10 mm, PS, cell-repellent surface, clear, sterile	10	40
657 970	Cell culture multiwell plate, 6 well, PS, cell-repellent surface, clear, sterile, with lid	1	5
662 970	Cell culture multiwell plate, 24 well, PS, cell-repellent surface, clear, sterile, with lid	1	5
655 970	Cell culture microplate, 96 well, PS, F-bottom/chimney well, cell-repellent surface, clear, sterile, with lid	1	6
655 976-SIN	Cell culture microplate, 96 well, PS, F-bottom/chimney well, cell-repellent surface, black, µClear® film bottom, sterile, with lid	1	32
655 976	Cell culture microplate, 96 well, PS, F-bottom/chimney well, cell-repellent surface, black, µClear® film bottom, sterile, with lid	8	32
781 970	Cell culture microplate, 384 well, PS, cell-repellent surface, clear, sterile, with lid	1	60
781 976-SIN	Cell culture microplate, 384 well, PS, cell-repellent surface, black, µClear® film bottom, sterile, with lid	1	32
781 976	Cell culture microplate, 384 well, PS, cell-repellent surface, black, µClear® film bottom, sterile, with lid	8	32
Further Cell Culture Vessels with Cell-Repellent Surface			
628 979	Cell culture dish, Ø 60 x 15 mm, PS, cell-repellent surface, clear, sterile	10	20
664 970	Cell culture dish, Ø100 x 20 mm, PS, cell-repellent surface, clear, sterile	1	5
677 970	Cell culture multiwell plate, 48 well, PS, cell-repellent surface, clear, sterile, with lid	1	5
650 970	Cell culture microplate, 96 well, PS, U-bottom, cell-repellent surface, clear, sterile, with lid	1	6
651 970	Cell culture microplate, 96 well, PS, V-bottom, cell-repellent surface, clear, sterile, with lid	1	6

Consumables / Accessories

Cat. No.	Description	Contents	Image
AVAILABLE ON STOCK			
657 841	NanoShuttle™-PL Refill	600 µl Vials of NanoShuttle™-PL (1)	
657 843	NanoShuttle™-PL Refill 3 Pack	600 µl Vials of NanoShuttle™-PL (3)	
657 846	NanoShuttle™-PL Refill 6 Pack	600 µl Vials of NanoShuttle™-PL (6)	
657 850	MagPen™ 3 Pack	- Teflon caps (3) - Magnets (3)	
780 261	96-Well Mixing Plate		
Available on request			
657 847	NanoShuttle™-PL Refill 6 Pack with FREE iPod™	600-µl Vials of NanoShuttle™-PL (6) - FREE iPod™ (with purchase of either 655 849 or 781 849)	
657 860	n3Dock Imaging Kit	- n3Dock (1) - Imaging Mask (1) - Light Pad (1) - Cooling Fan (1) - AC-to-USB Adapter (1) - Extension Cord (1)	
657 810	Battery Power for the n3Dock Imaging Kit	Batteries (2)	

Ordering Information

Magnetic Levitation

Cat. No.	Description	Contents	Image
AVAILABLE ON STOCK			
657 840	6-Well Bio-Assembler™ Kit	• 600 µl Vials of NanoShuttle™-PL (2) • 6-Well Levitating Drive (1) • 6-Well Concentrating Drive (1) • 6 Well Cell Culture Multiwell Plates with Cell-Repellent Surface (2)	
662 840	24-Well Bio-Assembler™ Kit	• 600 µl Vials of NanoShuttle™-PL (2) • 24-Well Levitating Drive (1) • 24-Well Concentrating Drive (1) • 24 Well Cell Culture Multiwell Plates with Cell-Repellent Surface (2) • Custom Lid (1)	
Available on request			
627 840	Single-Well Bio-Assembler™ Kit	• 600 µl vials of NanoShuttle™-PL (2) • Single-Well Levitating Drives (3) • Single-Well Concentrating Drives (3) • 35 mm Cell Culture Dishes with Cell-Repellent Surface (10) • Holding lid (1)	
627 830	Single-Well Drives	• Single-Well Levitating Drives (3) • Single-Well Concentrating Drives (3)	
657 830	6-Well Drives	• 6-Well Levitating Drive (1) • 6-Well Concentrating Drive (1)	
662 830	24-Well Drives	• 24-Well Levitating Drive (1) • 24-Well Concentrating Drive (1)	
662 824	24-Well Custom Lid	• 3D printed special lid	

Ordering Information

Spheroid Bioprinting

Cat. No.	Description	Contents	Image
AVAILABLE ON STOCK			
655 841	96-Well Bioprinting Kit - Black μ Clear® Plates	• 600 μl Vials of NanoShuttle™-PL (3) • 96-Well Spheroid Drive (1) • 96-Well Holding Drive (1) • 96 Well Cell Culture Microplate (Black, with μClear® Film Bottom) with Cell-Repellent Surface (2)	
655 830	96-Well Drives	• 96-Well Spheroid Drive (1) • 96-Well Holding Drive (1)	
781 841	384-Well Bioprinting Kit - Black μ Clear® Plates	• 600 μl Vials of NanoShuttle™-PL (2) • 384-Well Spheroid Drive (1) • 384-Well Holding Drive (1) • 384-Well Cell Culture Microplate (Black, with μClear® Film Bottom) with Cell-Repellent Surface (2)	
781 830	384-Well Drives	• 384-Well Spheroid Drive (1) • 384-Well Holding Drive (1)	
Available on request			
655 840	96-Well Bioprinting Kit	• 600 μl Vials of NanoShuttle™-PL (3) • 96-Well Spheroid Drive (1) • 96-Well Holding Drive (1) • 96 Well Cell Culture Microplate (Clear) with Cell-Repellent Surface (2)	
781 840	384-Well Bioprinting Kit	• 600 μl Vials of NanoShuttle™-PL (2) • 384-Well Spheroid Drive (1) • 384-Well Holding Drive (1) • 384-Well Cell Culture Microplate (Clear) with Cell-Repellent Surface (2)	

Ordering Information

Screening

Cat. No.	Description	Contents
Available on request		
655 846	96-Well BiO Assay™ Kit	• 600 µl Vials of NanoShuttle™-PL (3) • 6-Well Levitating Drive (1) • 96-Well Spheroid Drive (1) • 96-Well Holding Drive (1) • 96-Well Ring Drive (1) • 96-Well Deep Well Plate (1) • 6-Well Cell Culture Multiwell Plates with Cell-Repellent Surface (2) • 96-Well Cell Culture Microplates with Cell-Repellent Surface (2)
655 848	96-Well BiO Assay™ (Greiner Bio-One version)	• 600 µl Vials of NanoShuttle™-PL (3) • 6-Well Levitating Drive (1) • 96-Well Spheroid Drive (1) • 96-Well Holding Drive (1) • 96-Well Ring Drive (1)
655 849	96-Well BiO Assay™ Kit & n3Dock Imaging System	• 600 µl Vials of NanoShuttle™-PL (3) • 6-Well Levitating Drive (1) • 96-Well Spheroid Drive (1) • 96-Well Holding Drive (1) • 96-Well Ring Drive (1) • 96-Well Deep Well Plate (1) • 6-Well Cell Culture Multiwell Plates with Cell-Repellent Surface (2) • 96-Well Cell Culture Microplates with Cell-Repellent Surface (2) • n3Dock (1) • Imaging Mask (1) • Light Pad (1) • Cooling Fan (1) • AC-to-USB Adapter (1) • Extension Cord (1) • Analytical Software - link
781 846	384-Well BiO Assay™ Kit	• 600 µl Vials of NanoShuttle™-PL (2) • 6-Well Levitating Drive (1) • 384-Well Spheroid Drive (1) • 384-Well Holding Drive (1) • 96-Well Deep Well Plate (1) • 6-Well Cell Culture Multiwell Plates with Cell-Repellent Surface (2) • 384-Well Cell Culture Microplates with Cell-Repellent Surface (2)
781 848	384-Well BiO Assay™ (Greiner Bio-One version)	• 600 µl Vials of NanoShuttle™-PL (2) • 6-Well Levitating Drive (1) • 384-Well Spheroid Drive (1) • 384-Well Holding Drive (1)
781 849	384-Well BiO Assay™ Kit & n2Dock Imaging System	• 600 µl Vials of NanoShuttle™-PI (2) • 6-Well Levitating Drive (1) • 384-Well Spheroid Drive (1) • 384-Well Holding Drive (1) • 96-Well Deep Well Plate (1) • 6-Well Cell Culture Multiwell Plates with Cell-Repellent Surface (2) • 384-Well Cell Culture Microplates with Cell-Repellent Surface (2) • n3Dock (1) • Imaging Mask (1) • Light Pad (1) • Cooling Fan 81) • AC-to-USB Adapter (1) • Extension Cord (1) • Analytica Software - link

Your **Power** for Health



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